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Application Number	10/799,372
Filing Date	March 12, 2004
First Named Inventor	Jeffrey S. Mumm
Art Unit	1632
Examiner Name	Valarie E. Bertoglio
Attorney Docket Number	15060-58

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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	1.	GODINHO, et al., Targeting of amacrine cell neurites to appropriate synaptic laminae in the developing zebrafish retina, Research Article Development 132 pp. 5069-5079 (2005)	
	2.	HUANG, et al., Germ-Line Transmission of a Myocardium-Specific GFP Transgene Reveals Critical Regulatory Elements in the Cardiac Myosin Light Chain 2 Promoter of Zebrafish, Developmental Dynamics 228:30-40 (2003)	
	3.	KAY, et al., Transient requirement for ganglion cells during assembly of retinal synaptic layers, Research Article Development 131 pp. 1331-1342 (2004)	
	4.	MOSS, et al., Green Fluorescent protein marks skeletal muscle in murine cell lines and zebrafish, Gene 173:89-98 (1996)	
	5.	MOTOIKE, et al., Universal GFP Reporter for the Study of Vascular Development, Genesis 28:75-81 (2000)	
	6.	PERKINS, et al., Transgenic expression of a GFP-rhodopsin COOH-terminal fusion protein in zebrafish rod photoreceptors, Visual Neuroscience 19:257-264 (2002)	
	7.	REINHARD, et al., Neural selective activation and temporal regulation of a mammalian GAP-43 promoter in zebrafish, Development 120:1767-1775 (1994)	
	8.	ROTHENBERG, Ellen V., Mapping of complex regulatory elements by pufferfish/zebrafish transgenesis, PNAS 98(12):6540-6542 (June 5, 2001)	
	9.	UDVADIA, et al., GAP-43 promoter elements in transgenic zebrafish reveal a difference in signals for axon growth during CNS development and regeneration, Development 128:1175-1182 (2001)	

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